

## EAST Search History

## EAST Search History (Prior Art)

| Ref # | Hits   | Search Query   | DBs   | Default Operator | Plurals | Time Stamp          |
|-------|--------|--|---|------------------|---------|---------------------|
| L2    | 6789   | oled near10 driv\$3  | US-PGPUB;<br>USPAT; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2010/12/13<br>09:58 |
| L3    | 525282 | power near consumption                                       | US-PGPUB;<br>USPAT; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2010/12/13<br>09:58 |
| L4    | 2167   | L2 and L3  | US-PGPUB;<br>USPAT; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2010/12/13<br>09:58 |
| L5    | 27340  | recovery near10 energy                                       | US-PGPUB;<br>USPAT; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2010/12/13<br>09:58 |
| L6    | 39291  | organic near el  | US-PGPUB;<br>USPAT; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2010/12/13<br>09:58 |
| L7    | 43     | L6 and L5  | US-PGPUB;<br>USPAT; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2010/12/13<br>09:58 |
| L8    | 238809 | oled or el or "organic electro-luminescent" or "Organic LED" | US-PGPUB;<br>USPAT; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2010/12/13<br>09:58 |
| L9    | 4887   | ("0.2") near micrometer                                      | US-PGPUB;<br>USPAT; USOCR                               | OR               | ON      | 2010/12/13<br>09:58 |
| L10   | 244    | L9 and L8  | US-PGPUB;<br>USPAT; USOCR                               | OR               | ON      | 2010/12/13<br>09:58 |
| L11   | 4399   | (345/76,99,100,208).CCLS.                                    | USPAT; USOCR  | OR               | OFF     | 2010/12/13<br>09:59 |
| L12   | 2727   | (428/690).CCLS.  | USPAT; USOCR  | OR               | OFF     | 2010/12/13<br>09:59 |
| L13   | 36     | oled same (micrometer or micron) same pitch                  | US-PGPUB;<br>USPAT; USOCR                               | OR               | ON      | 2010/12/13<br>09:59 |

|     |        |  |   |    |    |                     |
|-----|--------|--|---|----|----|---------------------|
| L14 | 19     | "jean-paul" near Dagois  | US-PGPUB;<br>USPAT; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2010/12/13<br>09:59 |
| L15 | 10     | charge near5 recycl\$5 and<br>OLED                                       | US-PGPUB;<br>USPAT; USOCR                               | OR | ON | 2010/12/13<br>09:59 |
| L16 | 24     | TFT with capacitor and<br>accumulate and OLED and<br>array and electrode | US-PGPUB;<br>USPAT; USOCR                               | OR | ON | 2010/12/13<br>09:59 |
| L17 | 6789   | oled near10 driv\$3  | US-PGPUB;<br>USPAT; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2010/12/13<br>10:00 |
| L18 | 525282 | power near consumption   | US-PGPUB;<br>USPAT; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2010/12/13<br>10:00 |
| L19 | 2167   | L17 and L18  | US-PGPUB;<br>USPAT; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2010/12/13<br>10:00 |

## EAST Search History (Interference)

| Ref # | Hits | Search Query   | DBs         | Default Operator | Plurals | Time Stamp       |
|-------|------|--|-------------|------------------|---------|------------------|
| L20   | 0    | (light same emit\$5 same<br>panel same display same<br>pixel same intensity same<br>intrinsic same capacitor).<br>clm. | USPAT; UPAD | OR               | ON      | 2010/12/13 10:01 |
| L21   | 0    | (light same emit\$5 same<br>intensity same intrinsic<br>same capacitor).clm.   | USPAT; UPAD | OR               | ON      | 2010/12/13 10:02 |
| L22   | 0    | (light same panel same<br>intensity same emission<br>same capacitor).clm.  | USPAT; UPAD | OR               | ON      | 2010/12/13 10:02 |
| L23   | 1961 | display and image and<br>emission and capacitor and<br>array and sequence  | USPAT; UPAD | OR               | ON      | 2010/12/13 10:03 |
| L24   | 1115 | display and image and<br>emission and capacitor and<br>array and sequence and<br>charge and transfer                   | USPAT; UPAD | OR               | ON      | 2010/12/13 10:03 |
| L25   | 788  | divided and display and<br>image and emission and<br>capacitor and array and<br>sequence and charge and<br>transfer    | USPAT; UPAD | OR               | ON      | 2010/12/13 10:03 |

|     |     |  |             |    |    |                  |
|-----|-----|--|-------------|----|----|------------------|
| L26 | 501 | divided and display and image and emission and capacitor and array and sequence and charge and transfer and accumul\$5   | USPAT; UPAD | OR | ON | 2010/12/13 10:04 |
| L27 | 0   | (divided and display and image and emission and capacitor and array and sequence and charge and transfer and accumul\$5). clm.   | USPAT; UPAD | OR | ON | 2010/12/13 10:04 |
| L28 | 121 | (divided and display and image and emission and capacitor and array and sequence and charge and transfer and accumul\$5 and comparison and preceding)  | USPAT; UPAD | OR | ON | 2010/12/13 10:04 |
| L29 | 111 | (divided and display and image and emission and capacitor and array and sequence and charge and transfer and accumul\$5 and comparison and preceding and cell)                                 | USPAT; UPAD | OR | ON | 2010/12/13 10:05 |
| L30 | 13  | (divided and light-emitting and image and emission and capacitor and array and sequence and charge and transfer and accumul\$5 and comparison and preceding and cell)                          | USPAT; UPAD | OR | ON | 2010/12/13 10:05 |
| L31 | 0   | (divided and light-emitting and image and emission and capacitor and array and sequence and charge and transfer and accumul\$5 and comparison and preceding and cell and "luminous intensity") | USPAT; UPAD | OR | ON | 2010/12/13 10:06 |
| L32 | 0   | useful near charge and luminous near intensity   | USPAT; UPAD | OR | ON | 2010/12/13 10:06 |
| L33 | 0   | (useful near charge) and (luminous near intensity)   | USPAT; UPAD | OR | ON | 2010/12/13 10:06 |

12/ 13/ 2010 10:07:18 AM

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